Freeform Search

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Term: L42 and @py<=2003

Display: 20 **Documents in Display Format:** TI **Starting with Number** 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search Clear Interrupt

Search History

DATE: Monday, March 26, 2007 Purge Queries Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L43	L42 and @py<=2003	26	L43
L42	(photo adj detector$1 or receiver$1 or light adj sensor) same infrared adj receiving adj diode$1	30	L42
L41	projector$6 same optically adj address$6 same display	34	L41
L40	projector$6 same optically adj address$6	48	L40
L39	projector$6 and optically adj address$6 same display adj device	11	L39
L38	projector same optically adj address$6 same display adj device	2	L38
L37	optically adj address$6 same display adj device	64	L37
L36	optically adj address$6 same display adj means	0	L36
L35	optically adj address$6 same display	257	L35
L34	L33 and optically adj addresses	8	L34
L33	projector same image adj information same display	775	L33
L32	l31 and projector same image adj information same display	0	L32
L31	(photo adj detector$6 or light adj sensor or receiver) same (activat$6 or energize) adj pixel$1	23	L31

L30	photo adj detector$6 same activat$6 adj pixel$1	1	L30
L29	light adj sensor$1 same activat$6 adj pixel$1	5	L29
L28	light adj sensor$1 same activate adj pixel$1	2	L28
L27	light adj sensor$1 same pixel$1	1229	L27
L26	activate adj display adj element$1 same light adj sensor$1	0	L26
L25	activate adj pixel$1 same light adj sensor$1	2	L25
L24	activate adj display adj means same light adj sensor$1	0	L24
L23	l16 and sensor$s same activate adj display adj means	0	L23
L22	l16 and sensor$s same activate adj pixel$1	0	L22
L21	l16 and optically adj address$4	2	L21
L20	l18 and optically adj address$4	1	L20
L19	l18 and optically adj addess$4	0	L19
L18	l17 and display$1	55	L18
L17	l16 and @py<=2003	89	L17
L16	light adj sensor same coupl$3 same (display adj elements or pixel$1 or display adj means)	202	L16
L15	light adj sensor same coupl$3 same display adj means	0	L15
L14	L13 and receivers same coupl$3 same display adj means	0	L14
L13	l10 and @py<=2003	102	L13
L12	L10 and display adj surface	15	L12
L11	L10 and receiver$s adj coupled same display adj means	0	L11
L10	(receiver$1 or sensor$1) adj coupled same (display adj means or pixel$1 or display adj element$1)	239	L10
DB=USPT; PLUR=YES; OP=ADJ			
L9	(receiver$1 or sensor$1) adj coupled same (display adj means or pixel$1 or display adj element$1)	105	L9
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L8	L7 and (receiver$1 or sensor$1) and display adj (element$1 or pixel$1)	6	L8
L7	L6 and optical adj addressing	23	L7
L6	optical adj (receiver$6 or sensor$6)	89403	L6
L5	L4 and display adj element$1	8	L5
L4	L3 and receiver$6	13	L4
L3	optically adj address$6 adj display	54	L3
L2	reflective adj display adj element$1 same red same green same blue	2	L2
L1	reflective adj display adj element$1	121	L1

END OF SEARCH HISTORY